The invention claimed is:

1. A mounting bracket comprising:

a body;

a arm coupled to the body;

a support guide located within the arm and configured to receive a pipe and provide support to the pipe;

a base coupled to the body and configured to attach to a platform, the base further configured to provide support to the body; and

a handle coupled to the body and configured to maneuver the bracket, wherein the bracket is configured to maintain support for the pipe while the bracket is maneuvered by the handle.

2. The bracket of claim 1 wherein the body forms a plane, the plane of the body configured to be perpendicular to a line formed by the pipe.

3. The bracket of claim 2 wherein the arm extends laterally from the body in a direction parallel to the plane of the body.

4. The bracket of claim 3 wherein the support guide has a partial enclosure in the arm and is configured to receive the pipe through the partial enclosure by moving the pipe in a direction parallel to the plane formed by the body.

5. The bracket of claim 4 wherein the support guide is further configured to receive the pipe directly by moving the pipe in a direction perpendicular to the plane formed by the body.

6. The bracket of claim 3 wherein the support guide further comprises:

a grommet mounted within the support guide and configured to stabilize the pipe.

7. The bracket of claim 3 wherein the base forms a plane perpendicular to the plane formed by the body.

8. The bracket of claim 6 wherein the base extends to both sides of the plane formed by the body.

9. A mounting bracket comprising:

a body, wherein the body forms a plane;

a first arm coupled to the body;

a second arm coupled to the body and opposite the first arm;

a support guide in each of the first arm and the second arm, each support guide configured to receive a pipe and provide support to the pipe, the plane formed by the body configured to be perpendicular to a line formed by the pipe;

a base coupled to the body and configured to attach to a platform, the base further configured to provide support to the body; and

a handle coupled to the body and opposite the base, the handle configured to maneuver the bracket, wherein the bracket is further configured to maintain support for the pipe in each support guide while maneuvering the bracket by the handle.

10. The bracket of claim 9 wherein each of the first arm and the second arm extend laterally from the body in a direction parallel to the plane of the body.

11. The bracket of claim 10 wherein each support guide has a partial enclosure and is configured to receive the pipe through the partial enclosure by moving the pipe in a direction parallel to the plane formed by the body.

12. The bracket of claim 11 wherein each support guide is further configured to receive the pipe directly by moving the pipe in a direction perpendicular to the plane formed by the body.

13. The bracket of claim 10 wherein the support guide further comprises:

a grommet mounted within the support guide and configured to stabilize the pipe.

14. The bracket of claim 9 wherein the base forms a plane perpendicular to the plane formed by the body.

15. The bracket of claim 14 wherein the base extends to both sides of the plane formed by the body.

16. In combination, a first and second pipe mounted within a bracket, the bracket comprising:

a body, wherein the body forms a plane;

a first arm coupled to the body;

a second arm coupled to the body and opposite the first arm;

a first support guide in the first arm and a second support guide in the second arm, the first support guide configured to receive and provide support to the first pipe and the second support guide configured to receive and provide support to the second pipe, the plane formed by the body configured to be perpendicular to a line formed by each of the first and second pipes;

a base coupled to the body and configured to attach to a platform, the base further configured to provide support to the body; and

a handle coupled to the body and configured to maneuver the bracket, wherein the bracket is configured to maintain support for each of the first and second pipes in each of the first and second support guides while maneuvering the bracket by the handle.

17. In combination, a pipe mounted within a bracket, the bracket comprising:

a body, wherein the body forms a plane;

an arm coupled to the body;

a support guide in the arm, the support guide configured to receive and provide support to the pipe, the plane formed by the body configured to be perpendicular to a line formed by the pipe;

a base coupled to the body and configured to attach to a platform, the base further configured to provide support to the body; and

a handle coupled to the body and configured to maneuver the bracket, wherein the bracket is configured to maintain support for the pipe in the support guide while the bracket is being maneuvered by the handle.

18. A method of transporting a mounting bracket, the bracket comprising a body, an arm coupled to the body, a support guide located within the arm and configured to receive a pipe and provide support to the pipe, a base coupled to the body and configured to attach to a platform, the base further configured to provide support to the body, a handle coupled to the body and configured to maneuver the bracket, wherein the bracket is configured to maintain support for the pipe while maneuvering the bracket by the handle, the method comprising:

securing the bracket by the handle; and

moving the bracket.

19. The method of 18 further comprising:

attaching the base to the platform.

20. A method of transporting a bracket supporting a pipe, the bracket comprising a body, an arm coupled to the body, a support guide located within the arm and configured to receive the pipe and provide support to the pipe, a base coupled to the body and configured to attach to a platform, the base further configured to provide support to the body, a handle coupled to the body and configured to maneuver the bracket, wherein the bracket is configured to maintain

support for the pipe while maneuvering the bracket by the handle, the method comprising:

securing the bracket by the handle; and

moving the bracket.

21. The method of Claim 20 further comprising:

attaching the base to the platform.